

ABSTRACT

Methods and apparatuses are provided for use in printing devices. In certain implementations, ink is printed to a first area of a print medium and a second area of the print medium. The ink is applied to the first area at a higher density than the second area. A first light scattering intensity value is measured from the first area and a second light scattering intensity value is measured from the second area. The print medium is categorized based on a comparison of the light scattering intensity values..

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